

|          |             |
|----------|-------------|
| slice 1  | Encoder n°1 |
|          | Encoder n°2 |
|          | Encoder n°3 |
|          | Encoder n°4 |
|          | Encoder n°5 |
|          | Encoder n°6 |
| slice 68 |             |

FIG.1

| slice 1.1   | slice 1.2   | slice 1.3   | slice 1.4   | slice 1.5   | slice 1.6   |
|-------------|-------------|-------------|-------------|-------------|-------------|
| Encoder n°1 | Encoder n°2 | Encoder n°3 | Encoder n°4 | Encoder n°5 | Encoder n°6 |
| slice 68.1  | slice 68.2  | slice 68.3  | slice 68.4  | slice 68.5  | slice 68.6  |

FIG.2

|             |             |             |
|-------------|-------------|-------------|
| slice 1.1   | slice 1.2   | slice 1.3   |
| Encoder n°1 | Encoder n°2 | Encoder n°3 |
| slice 34.1  | slice 34.2  | slice 34.3  |
| slice 35.4  | slice 35.5  | slice 35.6  |
| Encoder n°4 | Encoder n°5 | Encoder n°6 |
| slice 68.4  | slice 68.5  | slice 68.6  |

FIG.3

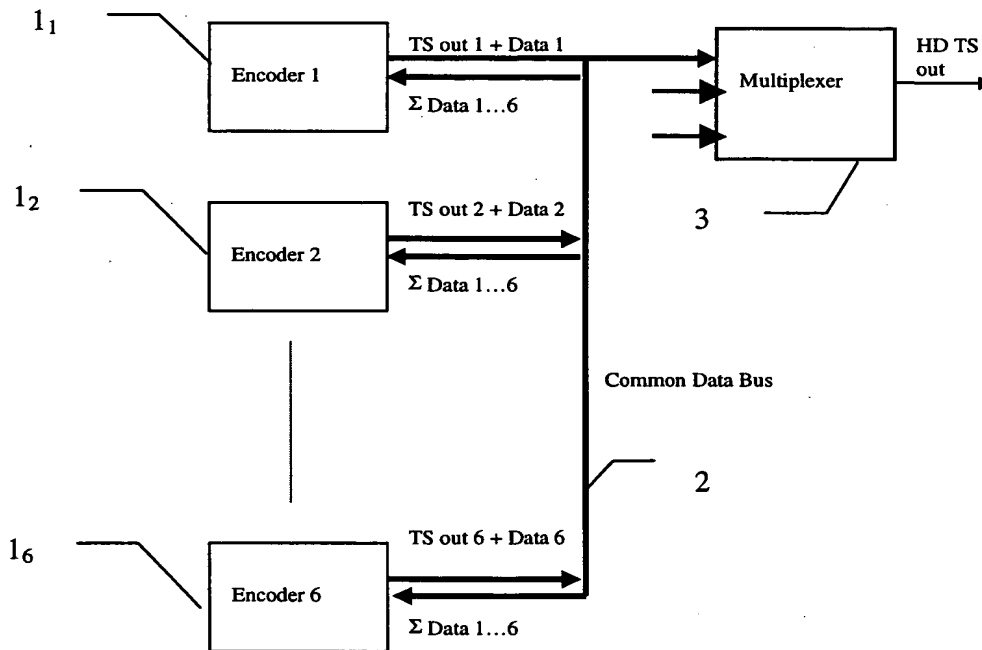


FIG.4